MAASAI MARA UNIVERSITY

REGULAR UNIVERSITY EXAMINATIONS
2017/2018 ACADEMIC YEAR
FIRST YEAR SECOND SEMESTER

SCHOOL OF TOURISM AND NATURAL RESOURCE MANAGEMENT
BACHELOR OF SCIENCE IN WILDLIFE MANAGEMENT

COURSE CODE: WRM 1203
COURSE TITLE: INTRODUCTION TO NATURAL RESOURCE MANAGEMENT

DATE : 3ʳᵈ MAY 2018   TIME:11.00 A.M-1.00 P.M

INSTRUCTIONS TO CANDIDATES
Answer **ALL** questions in section **A** and any other **THREE** in section **B.**

This paper consists of 2 printed pages. Please turn over

SECTION A: ANSWER ALL QUESTIONS (25 Marks)

1. Define the term Natural Resource Management **(1Mark)**

2. Write some short notes on the following terms **(6 Marks)**
   a) Primary Stakeholder
   b) Secondary Stakeholder
   c) Tertiary Stakeholder

3. Briefly explain the approaches applied in management of Natural resources **(5 Marks)**

4. List five characteristics of integrated Natural Resource Management (INRM) **(5Marks)**

5. Explain the reasons for studying population growth? **(3 Marks)**

6. Give the challenges experienced in Community Based Natural Resource Management (CBNRM) **(5 Marks)**

SECTION B: ANSWER THREE QUESTIONS ONLY (45 Marks)

7. Problem animals can be a nuisance to humans. Discuss ways of problem animal control **(15 Marks)**
8. Discuss how different property regimes influence Natural Resource Management and use **(15Marks)**
9. (a) Using Illustrations discuss the survivorship curve **(5 Marks)**
   (b) Discuss factors limiting population growth **(10Marks)**

10. Discuss modes of community participation in Management of Natural Resources **(15Marks)**

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